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(FILE 'HOME' ENTERED AT 15:46:13 ON 09 FEB 2002)

FILE 'BIOSIS, CABA, CAPLUS, EMBASE, LIFESCI, MEDLINE, SCISEARCH,  
USPATFULL, JAPIO' ENTERED AT 15:46:25 ON 09 FEB 2002

L1 1 S LIPOARABINOMANNAN TETANUS TOXOID  
L2 1 S LAM-TT

FILE 'BIOSIS, CABA, CAPLUS, EMBASE, LIFESCI, MEDLINE, SCISEARCH,  
USPATFULL, JAPIO' ENTERED AT 15:48:24 ON 09 FEB 2002

FILE 'EUROPATFULL' ENTERED AT 15:48:32 ON 09 FEB 2002

L3 0 S LIPOARABINOMANNAN TETANUS TOXOID  
L4 0 S LAM-TT

FILE 'BIOTECHDS' ENTERED AT 15:50:07 ON 09 FEB 2002

L5 0 S LIPOARABINOMANNAN TETANUS TOXOID  
L6 565 S MYCOBACTERIUM TUBERCULOSIS  
L7 0 S L6 AND SUFACE CARBOHYDRATE  
L8 0 S L6 AND SURFACE CARBOHYDRATE  
L9 0 S L6 AND SURFACE ANTIFEN  
L10 4 S L6 AND SURFACE ANTIGEN

10 ANSWER 1 OF 4 BIOTECHDS COPYRIGHT 2002 DERWENT INFORMATION LTD  
ACCESSION NUMBER: 2000-04308 BIOTECHDS

TITLE: Cloning of the gene encoding a 22-kilodalton cell  
**surface antigen** of *Mycobacterium bovis* BCG  
and analysis of its potential for DNA vaccination against  
tuberculosis;  
vector plasmid-mediated bacterium gene transfer and  
expression in mouse for use as a tuberculosis nucleic acid  
vaccine for gene therapy  
AUTHOR: Lefevre P; Denis O; de Wit L; Tanghe A; Vandenbussche P;  
Content J; \*Huygen K  
CORPORATE SOURCE: Inst.Pasteur-Brussels  
LOCATION: Pasteur Institute of Brussels, Laboratory of Mycobacterial  
Immunology, 642 Engelandstraat, 1180 Brussels, Belgium.  
Email: chuygen@ben.vub.ac.be  
SOURCE: Infect.Immun.; (2000) 68, 3, 1040-47  
CODEN: INFIBR  
ISSN: 0019-9567  
DOCUMENT TYPE: Journal  
LANGUAGE: English

L10 ANSWER 2 OF 4 BIOTECHDS COPYRIGHT 2002 DERWENT INFORMATION LTD  
ACCESSION NUMBER: 1996-14699 BIOTECHDS

TITLE: Monoclonal antibodies to **surface antigens**  
of *Mycobacterium tuberculosis* and their  
use in a modified enzyme-linked immunosorbent spot assay for  
detection of mycobacteria;  
monoclonal antibody production and use in the design of an  
ELISA  
AUTHOR: Glatman-Freedman A; Martin J M; Riska P F; Bloom B R;  
Casadevall A  
CORPORATE SOURCE: Albert-Einstein-Coll.Med.  
LOCATION: Albert Einstein College of Medicine, Ullman Building, Room  
1219, 1300 Morris Park Avenue, Bronx, NY 10461, USA.  
SOURCE: J.Clin.Microbiol.; (1996) 34, 11, 2795-802  
CODEN: JCMIDW  
ISSN: 0095-1137  
DOCUMENT TYPE: Journal  
LANGUAGE: English

L10 ANSWER 3 OF 4 BIOTECHDS COPYRIGHT 2002 DERWENT INFORMATION LTD  
ACCESSION NUMBER: 1987-05991 BIOTECHDS

TITLE: Distribution of a guinea pig lymphocyte cell **surface**  
**antigen** of defined function, as detected by the mouse  
monoclonal antibody MSgp 1;  
hybridoma generation  
AUTHOR: Healey D G; Parker D; Turk J L  
LOCATION: Department of Pathology, Royal College of Surgeons of  
England, 35-43 Lincoln's Inn Fields, London WC2A 3PN, U.K.  
SOURCE: Int.Arch.Allergy Appl.Immunol.; (1987) 82, 2, 113-19  
CODEN: IAAAAM  
DOCUMENT TYPE: Journal  
LANGUAGE: English

L10 ANSWER 4 OF 4 BIOTECHDS COPYRIGHT 2002 DERWENT INFORMATION LTD  
ACCESSION NUMBER: 1985-12687 BIOTECHDS

TITLE: New macrophage activating factor distinct from  
interferon-gamma;  
prepared by cultivating cloned T cells useful for  
preventing or treating tumors and infections  
PATENT ASSIGNEE: Celltech  
PATENT INFO: WO 8503948 12 Sep 1985  
APPLICATION INFO: WO 1985-GB88 4 Mar 1985  
PRIORITY INFO: GB 1984-5555 2 Mar 1984

DOCUMENT TYPE: Patent  
LANGUAGE: English  
OTHER SOURCE: WPI: 1985-236418 [38]

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